

#### **MESSAGE**

The year 2009 is another milestone for the Fertilizer and Pesticide Authority (FPA). As a regulatory agency attached to the Department of Agriculture, FPA is mandated to ensure the availability of fertilizer and pesticide and protect the public from the risks in the use of pesticides to ensure the safety of our agricultural products, our environment and our people in general.



The year 2009 was much better than in 2008 in view of the reasonableness of the prices of agricultural inputs especially fertilizer which benefitted our farmers and institutional growers of export oriented crops like banana and pineapple which contributed to the competitiveness of these industries in the world market. But during the third quarter, our farmers were faced by setbacks when several typhoons devastated the country especially in Luzon which greatly affected our ready to harvest crops which include rice, corn, vegetables and mango among others.

As a regulatory agency, FPA is tasked to ensure that the quality of agricultural inputs strictly conforms with the specifications and standards. We are happy that we have completed the construction of FPA laboratory building equipped with the necessary facilities for fertilizer analysis for the registration of fertilizer products. This has been a dream which we endeavoured to become true in order to meet the expectations of our stakeholders. Complementary to the fertilizer laboratory, we are hopeful that the pesticide laboratory will be established soon for similar purpose.

I thank the fertilizer and pesticide industries who have served as our partners and have been compliant to all our regulatory requirements and to all the men and women of FPA who work hard to achieve our visions and missions as a regulatory agency.

NORLITO R. GICANA, CESO III

Executive Director



#### HIGHLIGHTS OF ACCOMPLISHMENT

The Fertilizer and Pesticide Authority (FPA) as per its mandate continues to carry its mission of being a catalyst in the empowerment of farmers and fisherfolks by helping them become better informed, more efficient and conscientious in the use and management of their plant nutrition and crop protection requirements.



FPA carried its plans and strategies in pursuit of our mission.

As a regulatory regulatory licensing, and continuous formulation



geared towards better and safe environment for the agency, FPA continues to do its activities through registration, enforcement of rules and



of rules and policy review/ and development harvest, health Filipino people.

For the year 2009, FPA continues to strive for quality services for its clientele. The FPA has completed its fertilizer analytical laboratory and will start soon to operationalize to cater all



guaranteed analysis of product samples submitted by clients prior to product registration and license approval, and quality monitoring. The establishment of analytical laboratory will fast track the product registration process and the analysis of fertilizer samples submitted by the registrants, which was done before by the FPA accredited laboratories.

### MFO 1: AGRICULTURE AND FISHERIES SUPPORT SERVICES DELIVERED

#### Extension Support, Education and Training Services

As pre-requisite for licensing and accreditation, training activities were conducted and coordinated with the private sector namely the Philippine Association of Certified Pesticide Applicators (PACPA), Philippine Association of Professional Fumigators Inc. (PAPFI), Philippine Association of Entomologists (PAE) and Pest Management Council of the Philippines Foundation, Inc. (PMCPFI). The conduct/coordination of the training for licensing/accreditation has been delegated to the Field Operation Division (FOD). Fifty four (54) trainings were conducted/coordinated for the year 2009 as shown below:

Type of Trainings	Number Conducted /Coordinat ed	Number of Participant s
Accredited Safety Dispenser (ASD)	41	1,462
Accredited Responsible Care Officer (ARCO)	3	136
ARCO-Symposium	2	38
Certified Pesticide Applicator (CPA)		
Exterminator (Agricultural)	1	59
Fumigator	1	83
CPA - Symposium		
Exterminator (Agricultural)	1	195
Fumigator	1	130
Accredited Researcher	2	69
Symposium - Accredited Researcher	2	61
TOTAL	54	2,233

Training for accreditation for CPA-household Exterminator category was no longer conducted by FPA following the Supreme Court No. 161594 ruling that FPA has no jurisdiction over urban/household pesticides and its related activities. Such function has been transferred to the Food and Drugs Administration (FDA).

### MFO II: REGULATIONS DEVELOPED, IMPLEMENTED, MONITORED AND ENFORCED

#### REGULATORY SERVICES

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Registration of fertilizer and pesticide products and licensing of handlers are the cornerstones of FPA'S regulatory functions in line with the mandate of assuring adequate supply of quality fertilizer and pesticide products.

#### **Product Registration**

For the year 2009, fertilizer product registration for both organic and inorganic fertilizer products posted

126% accomplishment, 467 approved applications over 371 targeted, with 257 new applications and 210 product registration renewals. For pesticide product registration, 1,502 applications were approved over 1,223 targets or 123% accomplished. Pesticide registration renewals posted 128% accomplishment with 696 product/active ingredients registration renewals over the 544 applications targeted.

#### **Warehouse Registration**

For the period, 926 fertilizer and pesticide warehouse registration applications were approved over 969 targeted or 96% accomplishment. Four



hundred eighteen (418) applications were processed and approved in the Central Office while renewal of five hundred nine (509) were processed/approved at the regional level.

#### MFO II: REGULATIONS DEVELOPED . . . . .

#### Fertilizer/Pesticide Licenses

Licenses for fertilizer and pesticide marked an 82% accomplishment with 2,634 approved licenses over the 3,228 licenses received and processed. The Central Office processed/approved 1,216 licenses while 1,418 licenses were renewed at the different regional offices.

The FPA's policy in the delegation of authority in the renewal of license at the regional level have streamlined the processing time.

	Target	Actual	Accomplishment
Central Office	1,600	1,216	76%
Regional Offices	1,628	1,418	87%
Total	3,228	2,634	82%

#### **Regulatory Documents Issued**

Issuances of regulatory documents such as import certificates, clearances, and permits. amendments, certification for Value Added Tax Exemption is done at the Central Office. There were 3,384 regulatory documents processed/approved out of 2,191 targeted for the year or 154% accomplishment.



#### MFO II: REGULATIONS DEVELOPED . . . . .

#### **Enforcement of Rules and Regulations**

The FPA field personnel conducted regular monitoring activities to ensure strict enforcement of FPA control measures. A total of 16,781 monitoring visits were conducted covering fertilizer and pesticide handlers. In the continuing effort to rid the market of banned, adulterated and

unregistered pesticides and





to assure the quality and quantity of fertilizer, a total of 277 clean-up drives were conducted in which 46 issuances of Stop Sale, Stop Use, Stop Move Orders were issued to fertilizer and pesticide handlers who were suspected of committing violations of FPA rules and regulations.

A total of five (5) fertilizer and fourteen (14) pesticide inspection/evaluation of fertilizer manufacturing, processing bulk handlers, formulating, repacking/ recycling, wood treatment plants were conducted for the year.





#### MFO II: REGULATIONS DEVELOPED . . . . .

#### **National Conference**



There were two National Conferences and a cluster meeting for Luzon Group held to discuss with the field officers their accomplishments, issues in field operations and plan of actions.













The regional officers were also given an opportunity to observe the unloading of fertilizer in Subic Bay Port, and the processing of okra if compliant to chemical residues for export.









### MFO III: PLANS, POLICIES DEVELOPED, IMPLEMENTED, MONITORED AND EVALUATED

Plans, Policy, Programs and Project Evaluation, Coordination, Advocacy, Monitoring and Evaluation



Proposal of CROPLIFE, BPI and Bureau of Agricultural and Fishery Product Standards (BAFPS) on the creation of an interagency/multisectoral technical working group on pesticide residues.

Department of Transportation and Communication (DOTC) on Handling of Endosulfan. Collaboration with Eisenberg and Del Monte on proper disposal of the Endosulfan retrieved from M/V Princess of Stars".

Task Force Princess of the Stars, re: Presentation of " *M/V Princess of the Stars*" Salvage Plan





Various meetings with the different sectors on aerial spraying – Department of Health (DOH), Department of Agriculture (DA), Philippine Banana Growers and Exporters (PBGEA), Catholic Bishop Council of the Philippines (CBCP) MFO III: PLANS, POLICIES DEVELOPED . . .

Philippine National Police (PNP) National Law Enforcement Coordinating Council (NALECC), National Firearms Control Summit

ASEAN Sectoral Working Group on Crops

Vietnam Delegation to look for business opportunities and setting up bilateral relationship with the Philippine partners



Annual Forum on Ozone Depleting Alternative Substance – Consultation on Montreal Protocol

Technical Assistance to the Cambodian Ministry of Agriculture, Food and Forestry





#### MFO III: PLANS, POLICIES DEVELOPED . . .

- ♣ Proposed repeal of provisions in the Pesticide GreenBook, paragraph 6.6
- ♣ Produced through consultation with stakeholders three brochures on Maximum Residue Limit (MRL) specifically for asparagus, mango and okra



Asparagus



Mango



Okra



#### OTHER ACTIVITIES

♣ Conducted ten (10) consultative meetings of Maximum Residue Limit (MRL) of Selected Agricultural Crops in Regions III, VI, X, XI and XII.

This activity was funded under the Diversified Income and









Market
Development Project (DFIMDP)

- ↓ The FPA continuously monitored the prices of fertilizer and pesticide, and posted the prices to the FPA Website. In addition, the list of registered fertilizer and licensed handlers is regularly updated in the website.
- ♣ The FPA has collaborated with the various government agencies on various concerns, namely; World Bank/DA DFIMDP, DA-NMAT, Consumerwatch, and GMA Rice, Corn, and HVCC, NAFC Subcommittees on Crops, Rice, Corn, Tipid Abono, Persistant Organic Pollutants (POPs) of UNEP, Philippine Ozone Desk of Environmental Management Bureau (EMB), GHS-DTI/UNITAR, CROPLIFE, NALECC, etc.

↓ The FPA Project Management Unit of the National Methyl Bromide

Project has conducted consultation meetings in Visayas and Mindanao regions in

preparation for





of the project. FPA Field Officers and Pest Control

Operators attended the consultative meetings. The team also monitored compliance of stakeholders and also flour mills with regards to the alternative pesticide products for methyl

bromide.

#### FINANCIAL ADMINISTRATION

For the year 2009, a total of P97,993,132 was allocated for FPA'S operations and activities. Total obligations incurred for the year totaled P83,371,723 or 85% of the year's allotment. It comprised of current operating expenditures, miscellaneous personal benefits fund releases and continuing appropriations.

Operations consisting of industry control and evaluation and enforcement of rules and regulation composed 72% % of the total obligations. Expenses related to the FPA'S general administration and support to operations covered 25% and 3%, respectively.

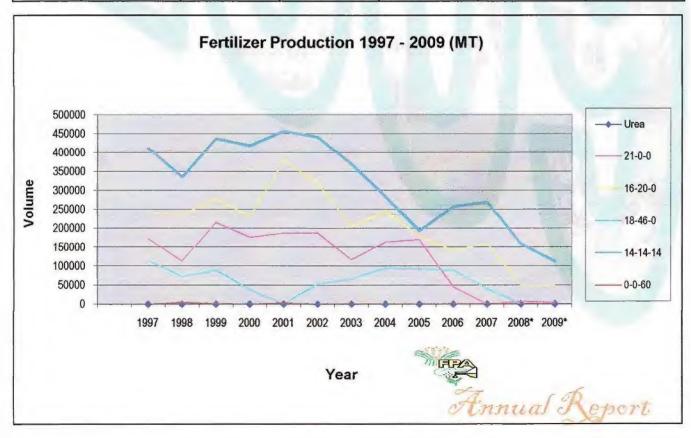
A total of P32,082,750 was generated from product registration, licensing of fertilizer and pesticide handlers, fines, penalties and processing of various endorsements, certifications and permits or 125% of estimated income for the year of P28,044,000.



#### 1997-2009 FERTILIZER PRODUCTION

(metric tons)

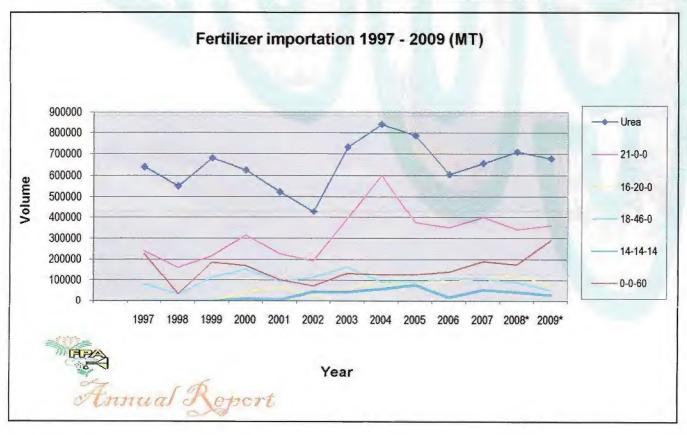
YEAR	Urea	21-0-0	16-20-0	18-46-0	14-14-14	0-0-60
1997	- 1	172,745	242,713	114,546	412,000	-
1998	-	113,246	236,206	71,382	335,543	5,465
1999	-	215,334	278,739	88,313	436,978	1,778
2000	-	176,306	230,933	37,190	418,280	-
2001	-	187,613	378,871	-	457,287	3,889
2002		187,125	319,336	52,668	440,929	-
2003		116,656	203,755	65,820	368,543	
2004	-	163,860	244,320	94,429	283,564	=
2005		170,516	178,928	91,919	192,930	-
2006	-	45,462	140,712	88,282	257,615	-
2007	-	-	159,329	40,686	269,296	-
2008*		7,740	49,578	-	158,147	4
2009*	-	4,150	48,646		112,070	-



#### 1997-2009 FERTILIZER IMPORTATION

(metric tons)

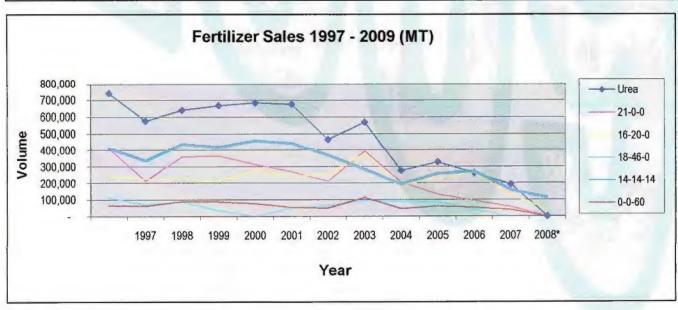
YEAR	Urea	21-0-0	16-20-0	18-46-0	14-14-14	0-0-60
1997	640,515	240,901	2,200	79,725	-	226,294
1998	550,657	162,768	-	33,240	-	35,930
1999	681,997	217,447	-	109,996	-	186,157
2000	624,514	316,182	43,835	153,690	12,000	170,744
2001	522,680	227,165	66,950	92,044	5,500	102,630
2002	429,134	193,318	25,300	112,718	45,745	73,052
2003	733,683	398,620	63,170	163,911	43,200	135,084
2004	840,533	600,391	85,156	91,689	58,535	128,126
2005	788,201	377,136	90,060	92,998	76,842	129,597
2006	604,973	351,415	93,165	105,310	18,704	141,741
2007	656,517	401,053	108,000	105,885	53,608	190,474
2008*	710,402	343,032	127,776	88,570	44,155	176,285
2009*	678,853	362,037	73,520	52,171	30,880	290,121



#### 1997-2009 FERTILIZER SALES

(metric tons)

YEAR	Urea	21-0-0	16-20-0	18-46-0	14-14-14	0-0-60
1997	742,322	413,336	246,420	77,322	448,169	68,383
1998	576,954	214,189	226,309	45,971	364,277	64,418
1999	639,505	360,395	228,562	70,186	401,308	90,942
2000	667,793	366,778	212,397	48,369	412,374	89,080
2001	683,932	315,635	277,391	28,425	488,806	77,162
2002	675,080	269,582	243,517	37,222	438,905	56,750
2003	466,413	212,053	252,621	32,000	416,980	49,635
2004	569,171	394,782	379,789	59,861	368,498	114,235
2005	275,532	204,532	188,251	10,594	362,154	47,414
2006	328,455	132,539	227,733	14,106	298,465	62,680
2007	261,906	94,689	265,039	23,615	341,303	54,445
2008*	192,736	57,140	130,197	5,043	188,877	41,493
2009*			41,039		99,343	-

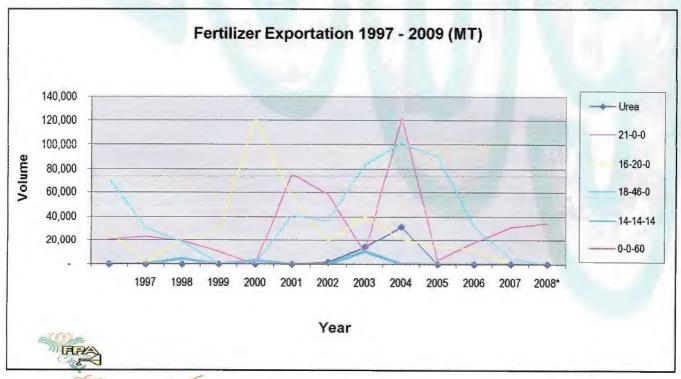




#### 1997-2009 FERTILIZER EXPORTATION

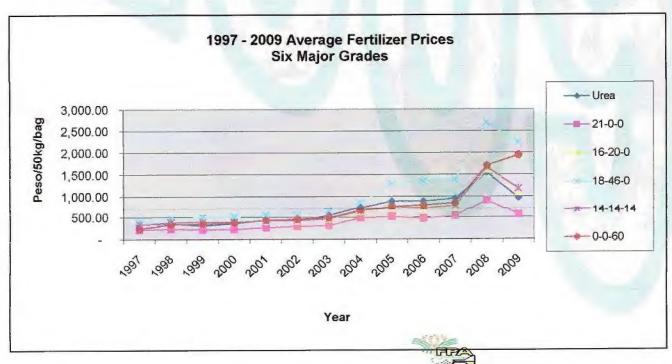
(metric tons)

YEAR	Urea	21-0-0	16-20-0	18-46-0	14-14-14	0-0-60
1997	-	20,950	27,000	70,608	-	-
1998	/ <del>-</del> -	23,747	1,996	30,499	-	-
1999	-	19,746	20,774	18,698	4,899	-
2000	1-	10,743	27,599	136	- 1	-
2001	-	-	122,114	34	3,147	-
2002	-	75,546	54,851	41,011	-	
2003	1,600	58,176	19,390	36,500	-	-
2004	14,096	9,911	40,505	83,876	10,868	-
2005	31,712	122,063	21,096	101,475	500	-
2006		3,100	14,699	90,198	<u> -                                   </u>	-
2007	-	18,200	12,901	31,812	4	-
2008*	-	31,425	-	4,500	-	-
2009*	- <u>-</u>	34,900		_	_	4



1997-2009 AVERAGE FERTILIZER PRICES (6 Major Grades) Peso/50kg/bag

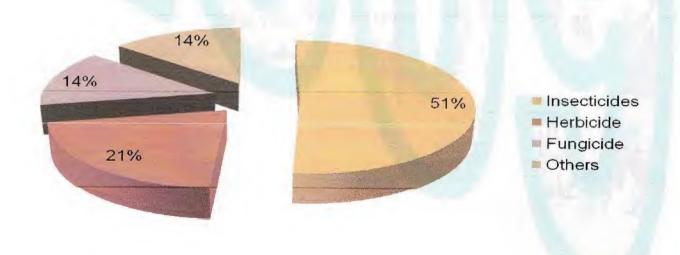
YEAR	Urea	21-0-0	16-20-0	18-46-0	14-14-14	0-0-60
1997	345.54	224.82	334.46	424.26	348.31	245.40
1998	365.64	239.03	385.89	468.13	390.59	340.72
1999	313.65	227.41	398.00	507.28	403.97	357.68
2000	365.43	231.87	398.87	515.57	402.72	379.23
2001	439.98	272.24	413.89	552.08	426.87	434.70
2002	424.44	296.81	422.71	564.71	435.82	460.44
2003	550.96	316.06	466.23	673.90	476.66	495.49
2004	741.75	489.91	634.69	863.46	659.81	663.08
2005	897.74	522.64	751.53	1,297.21	767.36	769.04
2006	898.95	474.39	734.32	1,353.17	746.21	803.23
2007	961.08	541.78	774.89	1,398.92	796.40	859.21
2008	1,551.43	917.81	1,618.21	2,691.85	1,671.67	1,711.99
2009	975.88	570.90	1,111.63	2,240.57	1,193.13	1,951.97



#### 2004-2008 PESTICIDE IMPORTATION A. I. (MT)

			YEAR		
TYPE/USE	2004	2005	2006	2007	2008
Insecticide	912.044	763.626	738.348	1,106.676	988.704
Fungicide	22.020	21.720	55.072	121.758	133.170
Herbicide	605.692	822.312	1,488.559	2,409.000	2,142.319
Nematicide	64.800	48.600	48.600	20.250	39.825
Rodenticide	0.750	0.625	0.530	5.425	
Molluscicide	124.200	195.585	122.500	179.130	215.000
Termiticide	4.000				
Others			928.000	112.000	0.500
TOTAL	1,733.506	1,852.468	3,381.609	3,954.239	3,519.518

#### TOTAL CROP PROTECTION PRODUCTS MARKET





Programs/	Performance		,		Quantity					E		%	67.00
Projects	Indicators		Target	let	1		Actual		I	IANGEL	ACTUAL	Accom	KEMAKRU
		Q1	92	8	ŏ	ā	05	8	2	+		plishnent	
General Administration and Support													
<ol> <li>General Administration and Support Services</li> <li>General Administration</li> </ol>	- 10 10							-					
1.1 Setting Vision and Direction of FPA for CY 2009							_	-					
1.1.1 FPA Board Meeting	No. conducted	,	,	,	,	,		1	,			,	scheduled but postponed due to conflict of schedule with the
a. Prepared draft of FPA Board Resolution	No. prepared/reviewed	1		1	-			,	-	<b>-</b>	-	100	na Çabinet meeting.
amending Chapter 8.6 of IRR for pesticide													
1.1.2 National Conference/Luzan cluster Meeting	No. conducted	- 1	-	0 1	- 1	- (	- (	0 1	- (	m ;	m :	85	
1.1.2 Internal Management Committee 1.2 Supervision of Operations	No. of meetings	era .	n	m	77	'n	n	n		7	Ž,	3	
	No. of provincial visits	to.	6	6.5	67	10	63	67	n	12	12	100	
12.2 Technical services meetings	No. of meetings	es	m	en	m	m	6	60	67	12	12	100	
1.2.3 Legal matters	No. of hearings/meetings	9	63	9	G	9	(2)	φ	o	21	24	114	
	attended Career Secolared	•	5			0	-	-	-	ct	7	100	
	No as an additional property of	d e	·	- 1	, -				4-	· 10	· (c	100	
1.2.4 Policy Review	Ma of consultations/disposes	4 6	- 6		- 0	1 0			- 0	4	7	100	
1.2.3 Public Censulations Dialogues 1.2.9 Deviction of Landarchia in Policy and Programs	Paragraphic Company of the Company o	4		,	,	,		,	3				
		7				-	_						
1.3.1 Fertilizer industry	No. of meetings	0	,	,		25	4	24			63		
1.3.2 Pesticide industry	No. of meetings	r	,			63	25	5			151	-	
1.3,3 Government sector/DA bureaus and agencies	No. of meetings		,			27	<u> </u>	37			86		
1,3,4 Attendance in seminars/workshops	No. of atlended		-			un n	ı,n	9			35		
1.3.5 International conference	No. altended	1	,			2		n					
1.4.1 SPS Administration				_		,		_					
- consultative meeting	No. attended		as schodyled	eduled		-	-	23	0	as scheduled	4		
1.4.3 Maximum Residue Level	-1			-					_				
	No. attended		as scheduled	eduled	_	-	খ	0	-	as scheduled	ø		
1.4.4 GMO/Biotechnology				-		7	•	•	-		c		
- Meetings 14.5 Review/Evaluation	No. avenceu		es requested	Jested		_	r	4		da reducateo	,		
- Pesticide Products	No. evaluated						•		D		6		
- Case Study on Health Assessment on		٠		,	r				-	,	+-		
People of Camoocaan, Davao del Sur								_	_				
1.4.5 Other concerns;								_					
- Pest Incorporated Protectant (PIP)	No. attended		as scheduled	aduled		-	cv	0		as scheduled	-	-	
- Aerial Spraying	No. attended		as sch	as scheduled		2	0	0		as scheduled	69		
<ul> <li>Meetings on DA Disconlinued Projects</li> </ul>	No. attended		as sch	as scheduled		-	0	0	Ri O	as scheduled	-		
- Food Security	No. altended		वड इदी	as scheduled	_	0	-	-	-	as scheduled	r)		
- Biosafety	No. attended		as sch	as scheduled	_	0	-	0	æ	as scheduled	7		
- Climate Change	No. attended		as sch	as scheduled		0	-	0	is .	as scheduled	7		
- Risk Assessment	No. attended		89 SQ1	as scheduled		0	-	0	- G	as scheduled	7		
- Requirements for Pessicide	No. attended		88 sch	as scheduled		0	0	·		as scheduled	-		
<ul> <li>Principles of Environment Safety</li> </ul>	No. attended		as sch	as scheduled		0	0	-	0	es scheduled	7		

Programs/	Performance				Quantity	ty				-	اپ	%	
Projects	Indicators		Target	et			Actual	_		TARGET	ACTUAL	Accom	REMARKS
		01	07	03	0.4	2	05	03	04			plishment	
- Intolementation of FAO Code of Conduct	No. altended		as scheduled	balo		0	0	-		as scheduled	**		
Chambrel Assistant Drawarding Process	Pappage on		na schodulod	halod	_	o	0	0	_	as scheduled	2		
- Food Safety & Quality	No. atlandad		as scheduled	luled		0	0	0	· ~	as scheduled	-		
-											1		
Personnel Administration     2.1.1 Manpower acquisition/separation	No. of personnel hired/	22	-	-	173	58	677	65	4	27	36	153	
	resigned/retired					1	+	-	σ	on road triban	24	_	
2.1.2 Haman resource development	attended		as need anses	1000			-			each allow			
2.1,3 Employee welfara & services	No. of services facilitated	_	as need arises	arises		4:34	525	603	578	as need prises	2137		
	(processed loans, certifications, service records, leave applications)												
2.2 Property and Supply Management			_										
2.2,1 Procurement of supplies/equipment	No. of supplied/equipments acquired	_	as need arises	arises		163	183	40	78	as need arises	586		
2.2.2 Storage and recording	No. of stored/recorded		as need arises	ritate		29	83	09		as need arisec	270		
2.2.3 Inventory of equipment	No, inventoried	_				0	0	707	409		1,175		
2.2.4 Disposal of unserviceable equipment/materials	No. of items disposed		as need arises	arises [		0	57	ಕು	5	as need arises	78		
2.3 Cashiering Services 2.3 Cashiering Services 2.4 Collection of licenses & constrainm face	No of official receipts issued		as need arises	nises		1,203	1.146	1.207	1.104	as need arises	4,860		
2.3.1 Consolidation of monday claims	No. of checks issued		as need arises	YESES		737	927	824	_	as peed arises	3,505		
2.4 Records Management 2.4 a December and reconstruction of communications latters						-		-					
and documents	No. received/recorded		as heed adses	arises		2,197	2,125	1,751		as need arises	7,808		
2.4.2 Delivering/dispatching of communications, letters	No. of dispatched		as need arises	arises		236	259	305	264	as need arises	1,114		
and documents and comments										,			
	handred and and to be seen to see		and the state of	Allense .		174	181	196	168	at need arices	716		
2.5.1 Provision of amigration reninces 2.5.2 Repair of equipment/motor vehicle	Frequency of repairs done		as need arises	arises		4	ea ea	4		as need arises	85		
Finance Administration													
3.1 Processing of claims and recording of transactions													
3.1.1 Allotment & Obligation Slip	No. processed	400	200	200	850	408	537	625	769	2,050	2,337	114	
3.1.2 Discursement vouchers 3.2 Recording of freusactions	Dance of the control	2	2	2	200	5	2	7		2001		3	
3.2.1 Journal Entry Vouchers	No. prepared/recorded	125	125	150	130	189	155	181	181	530	902	133	
3.3 Preparation of journals													
3.3.1 Cash Recalpts Journal	No. prepared	m	m	en	8	6	es	ro.	es	12	51	001	
3.3.2 Cash Disbursements Journal	No. prepared	n	m	n	67	27)	63	60	63	12	12	100	
3.3.3 Check Disbursements Journal	No. prepared	67	67	6	67	er)	67	es	en	12	12	100	
3.3.4 General Journal	No. prepared	en	e	es	en	e2	n	27	r)	Ċī.	12	100	
3.4 Preparation of registries of allotments	Mr. secure of the		E*	17	e	57	er	ď	en	12	5	100	
5.4. Pressonal delivers	Paradari on	) es	9 69	0 65	0 00	) es	e en	) et	, et	1 2	7	100	
3.5. Maintenance of books of accounts	race property	,	>	,	)	,	,	)	)		1	3	
3.5.1 Repular Agency Books	No. maintained		1 setyear	rear			1 selyear	ear		1 set/year	1 sel/year	100	
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			1 collaps	-dar			1 salvas	200		1 setivent	1 sestionar	400	

Published   Publ	Programs/	Performance				Quantity	ıty			-	TOTAL	_	1/0		
No. statement	Projects	Indicators		Tar	get			Actua	_	_	-	ACTUAL	Accom	REMARKS	
To suppose   To			ō			04	10			Г	-		plishment		
No. curvalend   Tarklyward	.6 Updating of tedgers														
No. submitted   1 solytest	3.6.1 Property, Plant & Equipment Ledger Card	No. updated		1 set	year			1 selfve	. Ja	-	selvear	setvear	100		
No. specified   1	3.6.2 Supplies Ledger Card	No. updated		1 sel	year			1 setve	'BI	-	selfyear	seVyear	100		
No. administed   No. administration   No. administra		No. updated		1 set	year			1 set/ye	25.	_	set/year	soffyear	100		
10 submitted   12   12   12   12   12   13   14   15   15   15   15   15   15   15									_				_		
No. deposition of the controlled   No. deposition	Weekly(B-Intorthily 3.7.1 Clante of NCA and Eund Transfer Bazained & Dishussed	Me enducation	c		5		4								
No. submitted   No. submitte		Day I Later Co.	4	7	7	7	Z.	12	17	12	20	48	100		
No. cubmilled  No. cu	3.7.2 Status of Funds Monthly	No. submitted	ω	9	Ø	5	9	ø	9	9	30	24	08		
No. automitted	3.7.3 Trial Balance	. No. submitted	ro	m	(T)	ri	(7)	e3	en	ęn	- 2	12	1005		
No. automitied   No.	3,7.4 State, of Charges to Accls, Payable	No. submitted	m	3	62	57	(7)	. 63	· (*)	0 (1)	1 5	1 0	100		
No. submitted   No. submitte	3.7.5 Bank Reconciliation Statement (Fund 101 and TF)	No. submitted	0	6	- On	ı en	1 177		- d	9 5	9 8	i S	8 5		
No. Algorida Mo. Reports property of the Consolidated Mo. Reports property of	3.7.6 Monthly Report of Disbursements	No. submitted	6	100	(1)	60	65	27.	- e-	· ·	3 5	3 5	600		
No. respondenced   3   3   3   3   3   3   3   3   3	3.7.7 Utilization report	No. submitted	0	(1)	r)	· e)	0 07	0 60	) e1	3 65	2 0	4 0	8 5		
No. submitted   No. submitte	3,7.8 Statement of Allotments, Obligations and Balances	No. submitted	m	(7)	60	(*)	e7	. 6:	0 67		2 2	5 5	001		
No. admitted   1	Quarterly								,		!	!			
No. abortised   1   1   1   1   1   1   1   1   1	3.7,9 Balance Sheet	No. submitted	-	-	-	·-	-	-	-	-	~	*1	100		
No. secretified   1	3.7.10 Statement of Income & Expenses	No submitted	-	-	-	-	-	-	-		47	*	100		
Mo. standided   1	3.7.11 Statement of Cash Flows	No. submitted	-	-	-	-	-	-	-	+	4	-4	100		
No. schonlided	3.7.12 Report of Actual Income	No. submitted	**	-	-	-	-	-	-		4	٧	100		
No. submitted	3.7,13 Detailed Breakdown of Disbursements	Mc. submitted	-	-	-	-	-	-			-		100		
No. isolated   1   1   1   1   1   1   1   1   1	3.7.14 Detailed Breakdown of Obligations	No. submitted	-	-	-	<u>_</u>			-	-	٠ - ٧	4	100		
No. submitted  No. submitted  No. submitted  No. submitted  No. submitted  No. issued  No.	3.7.15 Regional Breakdown of Expenses	Mo. submitted	-	-	-	_	40	-	-	1 1	4	4	100		
No. submitted No. submitted No. submitted No. fiscured No	3.7.16 Regional Breakdown of Income	No. submitted	-	-	-	4	ų-	-	-	_	**	4	100		
No. submitted	3.7.17 Report on the Results of Expended Appropriations	No. submitted	-	+	,-	4	-	-	-	_	च	4	150		
No. submitted     1     1     1     1     4     4     4       No. issued     as needed     6     7     13     5     ns needed     31       No. issued     as needed     22     44     12     2     as needed     80       No. reports prepared/     3     6     7     2     3     6     7     2     18     18	3.7.16 Statement of Cumulative Allotments, Obligations	No. submitted	-	4	<del>-</del>		4	44	4-	-	4	ঘ	100		
No. submitted     1     1     1     1     1     4     4       No. issued     as needed     0     7     13     5     as needed     31       No. reports prepared     3     6     7     2     44     12     2     as needed     30       No. reports prepared     3     6     7     2     18     18	Incurred and Unobligated Balances							-	_						
No. issued     6     7     13     5     ns needed       No. issued     as needed     22     44     12     2     as needed       No. reports prepared/     3     6     7     2     18     18	3.7, 19 Detailed Statement of Cumulative Expenditures/	No. submitted		<b>*</b>	-	-	-	-	**	77	यो	4	100		
No. issued     3 ms meded       No. issued     3 ms meded       No. reports prepared/     3 6 7 2 3 6 7 2 18 18	Obligations Liquidated/Disbursements and					_									
No. issued as needed 22 44 12 2 as needed 31 No. reports prepared/ 3 6 7 2 3 6 7 2 18 18 18	Unliquidated Upingations				_										
No. reports prepared     3     6     7     2     44     12     2     as needed     80       No. reports prepared     3     6     7     2     3     6     7     2     18     18	Attendance to meetings, workshops and budget hearings	No. attended		as ne	papa		10	1	<u>⇔</u>	_	s needed	E)			
No. reports prepared   3 6 7 2 3 6 7 2 18 (8 (8 (18 (18 (18 (18 (18 (18 (18 (1	satisfaction of commission of payment of natural and Quedancor foan repayments and contributions	No. issued		98 06	paped		22	<b>P</b>	5		sneeded	B			
No. reports prepared	UPPORT TO OPERATIONS														
on and Training on and Training nnsolidation of reports Consolidated ref C	evelopment, Control & Regulation of the Fertilizer and Pesticide Industries								-						
insolidation of raports  No. reports prepared/ consolidated  consolidated  re  consolidated  consolidated  consolidation  re  c	nformation Dissemination Planning, Information and Training	,													
hment Report consolidated to the second seco	4.1.1 Preparation/consolidation of reports	No. reports prepared/	67	ď	_		e	4			ç		6		
- quantitative - natrative - caracterior - CY Anno Powering Report (quantitative) - CY Anno Powering and Expended Anno Powering	- CY 2008 Fourth Quarter Accomplishment Report	consolidated		,		4	)	,	-	٧	2	2	3		
- CY 2000 Beaconplishment Report (quantitative) - CY 2000 Beaconplishment Report (quantitative)	- quenitative														
CV ADDO Character and Elements Report Agrantists of	- natralive - CV 2008 Accomplehensel Report (neutriplies)												-		
- CT ZODO PHYSICIAI ZGIZ FINITION A PURING PURING A CONTRIBUTION AND A	CY 2008 Division and Financial Account Deformance									_					

200000	Indicators			Target		Quantity		Actual		TARGET	TOTAL	-	% Accem	REMARKS
E PORTE A	Holeston a	1		Die .		1		-	-	T	-	_		
			5	92	63	24	ō	02	03			pilsh	plishment	
- First Quarter Accomplishment Report													-	
	_		-		_			_		_			-	
בלתקו וואסיואם											_	_		
- narranye			_			_				_				
<ul> <li>Agency Performance Measures (Form 6)</li> </ul>			_			_				_	_			
<ul> <li>DFIMDP Project Completion Report</li> </ul>		_					-	_	_	_		_		
- Chit Con Accomplishment Report	-												_	
Octob Character and Educated Pilot	-					•••		_	_			_		
- COS Filysical and Financial Figure			-										_	
<ul> <li>Second quarter Accomplishment Report</li> </ul>	_	-			-	_					-	_	_	
- creanatalive	_					-				-				
				-		-			_			_		
eApplied +				_	_	_			_		_	_		
<ul> <li>First Semester, Accomplishment Report</li> </ul>	_			_	_	_	-			_				
					-	_				_	_			
drei Breata						_					_			
- narrative				-	_			_			_		_	
Design Design Contribution Report								_		_	_	,		
- Driver Linker Carlorates Medical									_			_		
<ul> <li>2008-2009-2010 Agency Performance Measures</li> </ul>											_		_	
. 2005-2009 FAO Questionaire on Agriculture			_						_			-		
					_	_	-				_			
Heccures Fermions							_	_						
- Third quarter Accomplishment Report				_		-	_			_	_			
Sylvering to		-				_							-	
		_	-		-	_	_				_		-	
- rarranyo				-	_		_							
4.2 Generation and Dissentination of Trade and Other			-			_	_		_					
Related Information: Networking and Linkages		_		-	-		_			_	_	_	_	
	Section 19	_	•	-	=	o confirmation	-		-	_	* continuing	_	_	
A.: Openie of Fra verbing	Parende Pal	_	-	-	-	-	-	-	-	_	in a company	_		
Training Programs		-				_	_						_	
4.3.1 Accredited Sytoly Dispenser (ASD)	No. of trainings		_	10	LO	1	~	12	8 14	50	41	_	141	
A & 2 Acresding Bachinship Cara Officer (ARCO)	No of trainings	_	C	-	-	7-	c	-	+	60			100	
0 000	Me of teninings	_	c	c	T		c		*	,		_	90	
4.5.5 HKCU - Cymposium	and a second	_	,	>	-	-				4				
4,3,4 Certified Pesticide Applicator (CPA)		_					***	_	_					
· Exterminator (Agricultural)	No. of trainings		0	0	-	O	¢	0	1 0	_	_	44	100	
	Mo of training		c	0	<del>-</del>	c	c	e	-	-	-	-	OD.	
- Luingatui	20.00			-		,	,	_	-	_				
4.3.5 CPA - Symposium					-	-								
- Externinator (Agricultural)	No. of trainings	-	0	0	-	0	0	0	0	***	-	-	00	
Filminator	No. of trainings		0	0	-	0	0	0	1 0	-	**	-	00	
Section of the sectio	socioles lo ex		0	c	c		-	-	-	-			200	
o decreemen researche	iso, or near payer	_			)		7 1	,	_	-				
4.3.7 Accredited Researcher - Symposium	No. of trainings		0	0	Ó	-	0	0	·-				500	
Activities Related to Trainings				***		_	-			_		_		
4.4.1 Preparation & issuance of cadificate of attendance		_		-	_				_		_			
000	Posicion of		OBC.	700	240	548	926	200	25.4 FOR	1736	_	S CSPL	_	Denendent on companies' requests
4.4.1.1 ASC	Dance Con		200	2	21.7		007		-	_	_	_		
4.4.12 ARCO	No. issued		0	20	12	90	0	74	_	145	_	136	46	
4.4.1.3 ARCO Symposium		-	0	o	30	0	0	_	38 0	ñ		_	127	
4 4 1 4 Centified Peetleids Applicator (CPA)		_				-	-					_		
Extensional additional	Delisi on		c	c	40	c	0			. T		_	148	
	4				9				0	5	_	2	138	
Lingaro	-	_	)	,	3	,	,	_	_		_			
4.4.1.5 CPA Symposium					***				-	_	_	_	-	
<ul> <li>Exterminator (Agricultural)</li> </ul>	No. issued		0	0	200	Ö	0	_	195 0	200	_	195	98	
Fumidator	No. issued	_	0	c	160	0	0		_	35	_	-	8.1	
The state of the s	Carried ON		c	c	12	69	c	c		1	-	_	65	
4.4. LD ACCEUTED NESSERVING	Dance . Dance		,	> 1	2 :	3	,	-	2 :	2	_		1 !	
The Assessment Commonwell of the Common of t	this isome	_	_	-	CT	000			_	1			-	
A.A. 1. Accredited Researcher Symbosium	מסר המפעים		,	,	2	00	>	_		-		_	10	

Projects 4.4.2 Processing of accreditation cards/cantificates	Indicators		Tar	Target			Actual			TARRET	ACTIAL	*	
4.4.2 Processing of accreditation cards/cantificates		and in case of the last of the					The latest of th			-	_	Accom	REMARKS
4.4.2 Processing of accreditation cards/cantiticates		5	02	03	04	5	92	03	50		ď	plishment	
4.4.2.1 Accredited Safety Dispanser (ASD)	No. accredited	0	0	0	0	366	365	247	288	0	1266		
4.4.2.2 Accredited Responsible Care Officer	No. accredited	0	0	0	0	41	41	25	48	0	155		
4.4.2.3 Certified Posticide Applicators (CPA)									-				
- Fumigator	No. accredited	c	0	0	Q	54	38	41	39	c	172		
- Externinator - agricultural	No. accredited	0	0	0	0	33	on.	NO.	52	0	66		
4.4.2.4 Accredited Researchers					P-12-29						0		
- Fertilizer	No, of certificates issued	0	0	0	0	භ	12	=	4	0	45		
	No. of IDs issued	0	0	0	0	0	1~	4	0	0	1,1		
- Pesticide	No. of certificates issued	0	0	0	٥	14	17	2.7	23	0	7.1		
	No. of IDs issued	0	0	0	0	0	55	s o	0	0	15		
4.5 Others Concerns;													
4.5.1 Prepared speeches, laking points, souvenir,	No. prepared		as need	as need arises	,	4	(C	ø	4 28	as need arises	20		
4.5.2 Dissemination of information and advocacy materials such as Koniks, IPA Primer, Gabey sa Abono at Postisio, etc.,	No. disseminated		za nend arlses	arises		200	1,100	868	859	as need anses	3,367		
4.5.3 Daily monitory of F/P and AgriNevis	No. monitored		as noe	as need crises	-	23	50	263		as need grises	959		
4.5.4 Attend meetings, budget/public hearings	No. attended		as need arises	arises		28	7	36	40 88	as pood artics	111		
OPERATIONS								-					
Industry Control and Evaluation				, , , , , , , , , , , , , , , , , , ,									
5. Fartilizer Regulatory													
<ol> <li>Inspection-dylatication of rathizer manufacturing, processing plants and bulk handlers</li> </ol>													
5.1.1 Pre-registration	No. inspected/evaluated	69	60	9	Ø	0	-	*	0	24	S	21	Scheduled for the next querter
5.12 Post-régistration	No. inspected/evaluated	6	6	ø	0	0	0	9	0	36	0	0	g.
5.2 Licensing of handlers and warehouse registration											-		
5.2.1 Agricultural handlers other than dealers*	No. Ilcensed	129	in i	91	80	106	85	73	64	351	325	93	
5.2.2 Dealers	No. iicensed	1 19 9	1/4	581	138	96	124	92	90	673	408	09	
5.2.3 Fernize repackers	No. licensed	ω Ç	<del>ئ</del> رخ	- 6	ي پ م	4 .	0 5	- 9	n 0	90	10	33	
5.2.4 Mangoure contractors	Post of the Control o	130	2 79	117	2 0	- 5	2 2	2	000	000	370	0,0	
5.3 Experimental Use Permits (EUPs)	No. approved	09	5 09	9	8 9	63	2 00	- 8	68	240	229	3 5	
5.4.1 New applications													
5.4.1.1 Provisional	No, registered	25	15	15	5	35	20	1	20	20	98	123	
5.4.1,2 Full	No. registered	45	15	40	52	52	4.1	R	24	115	171	149	
5.4.2 Renewal		,											
5.4.2.1 Provisional	No. registered	N	13	40	9	8	ın	36	Ф	7.1	69	6	
5.4.2.2 Full	No, registered	25	26	5	64	47	55	ın	34	115	141	123	Dependent on companies' requests
5.5 Product Quality Control													
Samples taken to determine product quality		9	6	0	9	8	,	e,	-			*	
5.5.1 Pre-registration - compressity analysis, including reflexess	No. approved	00 4	3 4	200	200	200	200	0 0	4 1	240	232	78	4

Programs/	Pettornance		Toront	Octob	Cuantity	ıty	Actual	10	1	TABGET	ACTION	Norom	000000000000000000000000000000000000000
exalor.	STOREGIS STOREGIS			F		-				TOUR I	1	- Constant	THE WAY
		5	92	8	8	ō	07	63	4			plishment	
5.5 Operationalization of FPA Laboratory 5.8.1 Procurement of laboratory equipment													On going
5.7 Certification for VAT Exemption and other permits	No. approved	110	114	149		224	172	258	209	484	863	178	2.
<ul> <li>Pesticide Regulatory</li> <li>Fuspection/evelucition of pesticide manufacturing, formulating and repacking plants/recycling and CCA, wood treatment plants</li> </ul>													
6, 1,1 Pre-inspection	No. inspected/evaluated	-	+	-	-	0	0	69	147	4	œ	Over 100%	
6.1.2 Post-inspaction	No. inspected/evaluated	4	4	4		23	0	4	0	23	O	46	No available consultent/doctor
6.2 Licensing of handlers' and warehouse registration													
6.2.1 Agricultural handiers*	No. Icensed	137	\$	69	69	102	62	20	7.9	335	293	37	
6.2.2 Pesticide & both F/P dealers 6.2.3 Pest Control Cearator (PCO)	No. licansed	ιo.	47	4	21	24	25	27	1.2	57	103	- 181	Dependent on companies* requests
- Fumigator	No. licensed	10	14	11	co	65	15	13	6	44	99	114	
6,2.4 Warehouse registration	No. approved	69	35	32	30	27	6	18	26	147	80	61	
63 Experimental Use Permit (EUP)	No. approved	27	27	45	47	21	25	32	=	146	68	61	
6.4 Pesticide Product Registration 6.4.1 New applications					.,							-	
6.4.1.1 Agricultural	beginning and lead one to all	9	43	33	33	27	ū	25	GE	2	47.5	420	
	The state of the s	2 0		3 6	200	5 6	3	0 0	200	200	0 0		
Alsonalitudings -	No. of applications received	97	67	53	53	5	÷	20	co	2	107	ò	
6.4.2 Renewal 6.4.2 Acries/lure													
- product	No. resewed	A	89	73	76	106	67	83	100	299	370	757	Dependent on companies
· active ingredient	No. renewed	25	68	99	98	90	73	62	84	245	326	133	requests
8.4.3 Label Expansion													
6.4.3.1 Agricultural	No. approved	2	23	2	N	2	-	2	0	00	s)	63	2
6,4,4 Resubmission													
6.4.4.1 Agricultural	No. approved	2	64	64	7	0	0	0	0	80	0	0	
6,4.5 Registration						-							
6.4.5.1 Agricultural													
- product	No. approved	40	40	33	33	37	20	7 5	65	1:16	178	121	
- active ingredient	No. approved	97	97	5	7	93	9	200	200	20	103	1/3	
Samples taken to determine product quality													
6.5.1 Pre-registration-confirmatory analysis, including renewals	No. approved	51	37	38	37	37	28	12	37	163	114	20	
6.5.2 Inspection													
- Pra-inspaction	No. approved	-	-	-	-		0	2	2	4	8	200	
- Post-inspection	No. approved	4	4	4	-	63	0	6	0	13	S)	38	
6.5,3 Field Monitoring	No. approved	'n	מו	LIT)	S	0	0	0	0	20	0	0	
6.6 Approval of Pesticide Importation & Exportation/ Certifications													
6.6.1 Import Permit	No. approved	331	309	315	316	524	541	581	501	1251	2.147	172	
6.6.2 Anendment	No. approved	63	617	4	-	च	-	en	0	1	60	73	
6.6.3 Export Permit	No, approved	-	ന	69	2	+	8	0	<b>*</b> -	Ф	4	44	Dependent on companies'
A A Cartification	Parcount of	÷	45	4	14	,	7	ń	£.	Ć,	14	a	requests
CO. A CALIFICATION	Inc. approved	=	7	2	-	7	+	2	2	3	r	3	

Programs/	Performance				Quantity	ity				TOTAL	1	%	
Projects	Indicators		Target	et			Actual	al		TARGET	ACTUAL	Accom	REMARKS
		91	075	03	9	0	02	03	04			plishment	
7. Field Operations													
7.1 Enforcement of rules and regulations													
7.1.1 Ragular monitoring of forthizer and pesticide													
handlers													
- importers	Frequency of inspection	77	158	157	150	128	186	194	165	536	673	126	
- Distributors	Frequency of inspection	264	231	240	920	541	909	624	617	1,265	2,388	186	
- Dealers	Frequency of inspection	2,946	1,785	1,775	1,196	2,703	3,211	3,257	3,189	7,702	12,360	160	
<ul> <li>Other handlers (mange contractors/</li> </ul>	Frequency of inspection	569	844	841	306	337	353	354	316	2,560	1,360	53	
manufacturers, Pest Control Applicators -													
fumigators													
7.1.2 Manitoring of Good Housekeeping practices	No. monitored	127	96	96	117	127	98	144	117	440	486	110	
7.1.3 Verification/Investigation of reported violations	No. verified/investigated		as need adses	ackes		0	49	34					
and imposition of appropriate sanctions				-									
7,1,4 Monitoring of farmers using PPEs	No. monitored	1,319	1,274	1,733	1,715	1,319	1.274	1,733	1,715	6,041	6.041	100	
	No fied/solved												
7.1.6 Clean-up drives													
	September on	6.5	13	44	42	11	o	42	-	17.0	74	643	There are additional activities retailing
	Description on	88	2 8		83	W. C.	F 7 F	£	1 79	800	23.5	202	hi the FIGURY Process of the
and and also and a construction of the	No. inches	3	3	- Congress	3	9 5	5 6	0 0			40		Department of August Inches
	יארי ופיילים ו		Als pedd ditacs	discs		2	9	<u>n</u>		STATE OF THE STATE	2		department a Agricolor.
			1	1	1	-	6	L					
7.1.8 (wontoring of proper waste disposal of used nearlicide imprennated ofastic	No. monitored	e	20	S.	5	e	20	S.	5	4 2	314	100	
The state of the s	and and bear bear bear of	657	4 970	F 0.4	4 050	120	020	240	4 2000	4 000	4 000	100	
Annual Malanta and an	No of hane weighed (500 offer)	5 180	18 619	310,01	1,032	5 180	19.613	10 0 0 C	12.810	707.00	4,003	100	
	No. of page weighed (porgray)	601.0	70'0'	015,510	010'51	0,108	710'01	12,310	010'01	45,721	121,00	901	
C.Z. 1U Montoring of pasticine poisoring cases	No. of mospitals modified	9	077	177	977	130	720	177	278	E .	COS CO	OnL	
	No. or polsoling cases		es noed suses	artses		7	2	0	_	As need arises	25		
7.2.11 Consultative meetings on Maximum Residue Limit													Funded under Diversified Farm Income
(MRL) of selected agricultural crops	No. of consultative meetings	o	. 10	0	0	0	10	0	0	9	4	100	& Market Development Project (DFIMDP)
7.2 Licensing of handlers and warehouse registration -	conducted												
-RENEWALS													
7,2.1. Fertilizer handlers other than dealers	No. of licenses renewed	93	75	132	82	29	106	103	16	382	344	06	
7.2.2 Pesticide handlers other than dealers	No. of licenses renewed	90	86	80	90	47	48	20	4.7	266	186	2.0	
7.2.3 Dealers													
· Fortilizer	No. of licenses renewed	49	75	15	09	20	25	ð	22	178	7.6	43	
- Pashcide	No. of licenses renewed	15	21	30	19	~	7	18	13	85	45	53	
- Both F/P	No. of licenses renewed	167	179	215	156	135	246	162	224	717	767	107	
7.2.4 Warehouse registration													
7.2.4.1 Feddizar	No. approved	29	63	43	23	95	108	82	500	231	365	158	
7.2.4.2 Pesticide	No. approved	44	42	28	39	37	25	43	39	183	144	79	
7.3 Coordination w/ Government & Private													
Sector Representatives													
7.3.1 Dialogue with handlers	No. conducted	36	98	33	36	36	92	83	36	200	200	100	
7.3.2 Regional meetings with PDO II	No. of meetings	37	35	34	36	37	35	34	36	142	142	100	
7.3.3 Collaboration with LGU/DOST/DOH/DENR/	No, of meetings	101	151	169	125	101	151	165	125	546	546	100	
DTIPNPIBOC, etc.													
7.3.4 Dealers' associations	No. of meetings	on.	26	19	17	G)	26	49	17	E	7.1	100	
72 F Decisional APCO	No. of meetings	4	1	(5)	4	च	7	en	4	18	18	100	

Republic of the Philippines Department of Agriculture FERTILIZER AND PESTICIDE AUTHORITY

# 2009 ACCOMPLISHMENT REPORT

Programs/	Performance				Quantity	ity	Andrea			TOTAL	AL	%	L
Projects	Indicators		larget	et			ACIUA	7		AMGE	ACTORE	Acconi	KENAKAN
		ğ	92	Q3	04	6	02	Q3	S			plishment	
	No. of meetings	13	12	ω	10	13	12	63	10	43	43	100	
Regional CPAP	No. of meetings	¥	60	ø	7	শ	16	O	7	36	36	100	
Regional Management Conference (RMC)	No. of meetings	54	82	15	15	54	82	13	15	166	166	100	
Regional Agricultural & Fishery Councit (RAFC)		54	82	79	28	54	82	42	58	273	273	100	
and PACFC meetings													
7.3.10 Others - MMT, farmers trainings/meetings	No. of meetings	17	25	28	33	17	52	28	33	103	103	100	
7.4 Monitoring of supply, damand and prices													
7.4.1 Reports from FPA field personnel	No. monitored	228	274	337	350	228	274	337	350	1,189	1,189	100	
Reports from dealers/distributors	No. menitored	1,137	2,083	1,862	2,003	1,137	2,083	1,862	2,003	7,085	7,085	100	
	No. submitted	59	88	65	73	69	58	65	73	255	255	100	
7.5 Generation & Dissemination of Trade and other Related													
7.5.1 Radio guesting	No. accomplished	<b>c</b> 0.	18	24	19	80	13	24	9	69	69	100	
	No. of court hearings attended	EV	2	2	2	2	2	2	7	60	60	100	
	No. of interview	0	-	67	4	0	-	67	τ-	ស	ın	100	
	No. accomplished	0	67	0	0	0	rő.		0	eò	60	100	

\* Handlers - includes exporters, importers, inanufacturers, distributors, suppliers, wholesalers, dealers, repackers, commercial applicators, warehouse and retailiors of tertilizer/pesticide and other agricultural inputs.

NORLITOR. GICANA, CESO III Executive Director

CLUILS A. QUESTA CECILIA A. QUINTO P. V. DIC. Planning & Information Division

February 18, 2010

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